Wired conference host (camera tracking)
K3-H5000

FionTu
方图集团

▶ Feature:

1. Using digital technology as the core and built-in high-performance CPU

2. The audio signal is processed by 32bit high-speed floating point DSP, with perfect clear sound quality of 20Hz~20KHz.

3. High-performance switching power supply reduces any impact on sound quality due to long-distance transmission

4. Anti-interference circuit design to prevent interference from mobile phone signals

5. Supports chairman-only mode, fully open mode, first-in-first-out mode, and restricted mode

6. You can choose SONY-RS232/RS422/PELCO-D to control the camera

7. Multiple audio input and output interfaces, which can be connected to sound reinforcement or recording equipment

8. It has a central control code RS-232 interface and can be connected to the central control system.

▶ Specification:

Host power supply	AC110V-220V/50Hz
Frequency response	20HZ-20kHz
Signal-to-noise ratio	=96dBA
Total harmonic distortion	≤0.05%
Microphone unit interface	round head DIN-8 socket interface × 2, RJ45 network
Line interface	×4
Central control connection port	232 serial port × 1
Camera interface	RS-232 small serial port × 1
Camera interface	RS-422 serial port × 1
Video matrix interface	DB9/9 pin male
Audio input	RCA (Lotus socket) x1
Audio output	RCA (Lotus socket) x1 XLR XLR socket x1
External dimensions (LXWXH)	483×323×90mm
Color	grey